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Application#	Patent#	PG Pub#	Status	Date Filed	Title		Inventor Name
10567572	Not Issued	20060192697	030		COLLISION DETECTION IN A NON-DOMINANT BIT RADIO NETWORK COMMUNICATION SYSTEM	,	QUICK, ASHLEIGH GLEN
10567574	Not Issued	20060256746	030		RADIO NETWORK COMMUNICATION SYSTEM AND PROTOCOL USING AN AUTOMATIC REPEATER		QUICK, ASHLEIGH GLEN
10567575	Not Issued	20060256798	071		RADIO NETWORK COMMUNICATION SYSTEM AND PROTOCOL		QUICK, ASHLEIGI GLEN

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Application#	Patent#	PG Pub#	Status	Date Filed	Title		Inventor Name
10567572	Not Issued	20060192697	030		COLLISION DETECTION IN A NON-DOMINANT BIT RADIO NETWORK COMMUNICATION SYSTEM	,	TERRACE, DONALD MURRAY
10567574	Not Issued	20060256746	030		RADIO NETWORK COMMUNICATION SYSTEM AND PROTOCOL USING AN AUTOMATIC REPEATER		TERRACE, DONALD MURRAY
10567575	Not Issued	20060256798	071		RADIO NETWORK COMMUNICATION SYSTEM AND PROTOCOL	,	TERRACE, DONALD MURRAY

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